Date 2-9-88	TECHNICAL RE	Well #_(b) (9) Locatio	4652 KWB. On Pro	
Type Injection Well: (EOR/SWD/HC			思	
Injection: (Continuous/Cyclic)		*		-
Approximate # days operating/	vear			
Rate (B/D): Average		Maximum		
Fluid: TDS Source (formation name)	Sp. Gr.		alyses include	ed: (yes/no)
Geologic Data (all references to d	epths are below.	land, surface)	•	. بوس
Base of Historical Usable Wat	er: 4100' (5W)	4-18-23-12) "	
Base of USDW and how determin Injection Interval: Top 1418	: Bottom	1555 ; Effec	tive Thicknes	S / 37
Formation name Bartlesvi	ial Reservoir P	thology 🎏	55. Date	
Permeability (md)			· , -	
Confining Zones: Thickness b Lithology & LS. &H.				
Cumulative shale	: thickest s	nale zone	4	·_(interval)
Well Data: (all references to dep	ths are below la		0.1	•
Surface Elevation: 692	(KB/GL)	Total Dept Plugged Ba	. 5	55 · · · · · · · · · · · · · · · · · ·
Date Drilled or to be drilled Type logs available on (this	: 9-21-35	Date conve	erted: 9-2/- ence/included)	35
	P)	i): (by refere	ence/ fric rooed)	
Test data: (By reference/inc	Tuded)			
Surface Csg. 10	Depth Sacks Cemer	NGC _0074474		How termined
ft ³		of ft	from	Lin ft of
Type Cement = sx	x sx ceme	ent X ft	tables =	cement
ADR (1/4 mile radius)	,,			
Map submitted: (yes/no) Faults Located: (yes/no); (no Number of wells in AOR: Total (Abandon Number of wells in Zone of End Number of wells Requiring Core	one Present/Dist Product dangering Influe	ion ; I	ection well Injection: SWD	EOR
Well T	ype Well (SWD Food)	Problem	Actio	orrective on Required Code From Be
-				
Maximum Injection Pressure Calculat	tion Pm = (Frac	Gradient - (0.	.433 X Sp.Gr.)) depth

PR = (0.75 - (0.433 X_ ____)) x_ Ichnical Review (Passeaffeiled) #1

Corrective Action Code:

Casing Repaired/Recemented
Plugging/Abandonment of Active Well:
Replugging of Abandoned Wells

(ps1)